

IN THE CLAIMS:

1(Currently Amended). An electro-optical device comprising a light shielding portions ~~comprising a lamination~~ consisting essentially of a first colored layer and a second colored layer;

wherein ~~at least one of~~ the light shielding portions is formed overlapping ~~at least~~ a channel forming region of a switching elements provided over a substrate;

wherein the light shielding portion is provided ~~over~~ under an opposing substrate; and,

wherein a liquid crystal is between ~~one of~~ said light shielding portions and said channel forming region.

2(Currently Amended). A device according to claim 1, wherein the first colored layer is blue; and wherein the second colored layer is red.

3-5(Canceled).

6(Currently Amended) . A device according to claim 1, wherein the electro-optical device is a transmission type liquid crystal display device in which ~~the~~ a pixel electrode is made of a transparent conductive film.

7(Currently Amended). A device according to claim 1, wherein the electro-optical device is a personal computer, a video camera, a portable information terminal, a digital camera, a digital ~~video~~ versatile disc player or an optical game machine.

8(Currently Amended). An electro-optical device comprising:
a thin film transistor formed over a substrate; and
a light shielding portions provided ~~over~~ under an opposing substrate, said light shielding portions ~~comprising a lamination~~ consisting essentially of a first colored layer and a second colored layer,

wherein ~~at least one of~~ the light shielding portion is formed overlapping ~~at least~~ a channel forming region of the thin film transistor; and,

wherein a liquid crystal is between ~~one of~~ said light shielding portions and said channel forming region.

9(Currently Amended). A device according to claim 8, wherein the first colored layer is blue; and wherein the second colored layer is red.

10(Canceled).

11(Currently Amended). A device according to claim 8, wherein the electro-optical device is a transmission type liquid crystal display device in which ~~the~~ a pixel electrode is made of a transparent conductive film.

12(Currently Amended). A device according to claim 8, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital ~~video~~ versatile disc player or an optical game machine.

13(Currently Amended). An electro-optical device comprising:

~~a plurality of pixel electrodes~~ provided over a substrate; and

a light shielding portions ~~comprising a lamination~~ consisting essentially of a first colored layer and a second colored layer,

wherein the light shielding portions ~~are~~ is formed so as to cover a regions between ~~each of~~ said pixel electrodes and ~~its~~ adjacent a pixel electrodes adjacent to said pixel electrode;

wherein the light shielding portions ~~are~~ is provided ~~over~~ under an opposing substrate; and,

wherein a liquid crystal is between ~~one of~~ said light shielding portions and said regions ~~between each of said pixel electrodes and its adjacent pixel electrodes.~~

14(Currently Amended). A device according to claim 13, wherein the first colored layer is blue; and
wherein the second colored layer is red.

15(Canceled).

16(Currently Amended). A device according to claim 13, wherein a switching element is connected to said pixel electrodes.

17(Canceled).

18(Currently Amended). A device according to claim 13, wherein the electro-optical device is a transmission type liquid crystal display device in which the pixel electrodes is are made of a transparent conductive film.

19(Currently Amended). A device according to claim 13, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable

information terminal, a digital camera, a digital ~~video~~
versatile disc player or an optical game machine.

20 (Currently Amended). A device according to claim 13,
wherein said pixel electrodes ~~are~~ is connected to a ~~plurality of~~
thin film transistor formed over the substrate, and wherein said
~~the~~ light shielding portions ~~are~~ is formed overlapping a channel
forming regions of the thin film transistors.

21 (Currently Added). An electro-optical device comprising a
light shielding portion comprising a first colored layer and a
second colored layer;

wherein the light shielding portion is formed overlapping
a channel forming region of a switching element provided over a
substrate;

wherein the light shielding portion is provided under an
opposing substrate,

wherein a liquid crystal is between said light shielding
portion and said channel forming region; and,

wherein said light shielding portion does not include a
third colored layer.

22 (Currently Added). A device according to claim 21, wherein
the first colored layer is blue,

wherein the second colored layer is red; and
wherein the third colored layer is green.

23 (Currently Added). A device according to claim 21,
wherein the electro-optical device is a transmission type liquid
crystal display device in which a pixel electrode is made of a
transparent conductive film.

24 (Currently Added). A device according to claim 21, wherein
the electro-optical device is a personal computer, a video
camera, a portable information terminal, a digital camera, a
digital versatile disc player or an optical game machine.

25 (Currently Added). An electro-optical device comprising:
a thin film transistor formed over a substrate; and
a light shielding portion provided under an opposing
substrate, said light shielding portion comprising a first
colored layer and a second colored layer,
wherein the light shielding portion is formed overlapping
a channel forming region of the thin film transistor;
wherein a liquid crystal is between said light shielding
portion and said channel forming region, and,
wherein said light shielding portion does not include a
third colored layer.

wherein said light shielding portion does not include a third colored layer.

26(Currently Added). A device according to claim 25, wherein the first colored layer is blue,

wherein the second colored layer is red; and

wherein the third colored layer is green.

27(Currently Added). A device according to claim 25, wherein the electro-optical device is a transmission type liquid crystal display device in which a pixel electrode is made of a transparent conductive film.

28(Currently Added). A device according to claim 25, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital versatile disc player or an optical game machine.

29(Currently Added). An electro-optical device comprising:
a pixel electrode provided over a substrate; and
a light shielding portion comprising a first colored layer and a second colored layer,

wherein the light shielding portion is formed so as to cover a region between said pixel electrode and a pixel electrode adjacent to said pixel electrode;

wherein the light shielding portion is provided under an opposing substrate;

wherein a liquid crystal is between said light shielding portion and said region, and,

wherein said light shielding portion does not include a third colored layer.

30 (Currently Added). A device according to claim 29, wherein the first colored layer is blue,

wherein the second colored layer is red; and

wherein the third colored layer is green.

31 (Currently Added). A device according to claim 29, wherein a switching element is connected to one of said pixel electrodes.

32 (Currently Added). A device according to claim 29, wherein the electro-optical device is a transmission type liquid crystal display device in which one of the pixel electrodes is made of a transparent conductive film.

33(Currently Added). A device according to claim 29, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital versatile disc player or an optical game machine.

34(Currently Added). A device according to claim 29, wherein one of said pixel electrodes is connected to a thin film transistor formed over the substrate, and wherein said light shielding portion is formed overlapping a channel forming region of the thin film transistor.

35(Currently Added). An electro-optical device comprising a first colored layer, a second colored layer, and a third colored layer;

wherein a light shielding portion comprises said first colored layer and said second colored layer.

36(Currently Added). A device according to claim 35, wherein the first colored layer is blue,

wherein the second colored layer is red; and

wherein the third colored layer is green.

37(Currently Added). A device according to claim 35, wherein the light shielding portion is provided under an opposing substrate.

38(Currently Added). A device according to claim 35, wherein the electro-optical device is a transmission type liquid crystal display device in which a pixel electrode is made of a transparent conductive film.

39(Currently added). A device according to claim 35, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital versatile disc player or an optical game machine.

40(Currently added). A device according to claim 35, wherein a pixel electrode is connected to a thin film transistor formed over the substrate, and said light shielding portion is formed overlapping a channel forming region of the thin film transistor.

41(Currently added). A device according to claim 40, wherein a liquid crystal is between said light shielding portion and said channel forming region.

42 (Currently added). A device according to claim 35,
wherein said light shielding portion does not include said
third colored layer.